

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	37	("PF814" or "PF 814") same (branched or branching or branch) same polypropylene	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 10:05
L7	1	("PF814" or "PF 814") same (branched or branching or branch) same polypropylene	EPO; JPO; DERWENT	ADJ	ON	2005/12/14 10:05
L8	40	ohkawa-kenichi.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/14 11:00
L9	32	shimojo-moriyasu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/14 11:00
L10	8	(L8 or L9) and ((melt or melting) near4 temperature)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:01
L11	753	melt tension	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:08
L12	192	melt tension with temperature	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:08
L13	107	melt tension near6 temperature	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:09
L14	753	melt tension with (melt or melting temperature)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:09
L15	9	melt tension with ((melt or melting) temperature)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:33
L16	1	"6384122".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:12
L17	215	melt index with ((melt or melting) temperature)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:33
L18	5	melt index with (melting peak temperature)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 11:33
S4	6	JP-07286022-\$.did. or JP-07286075-\$.did. or JP-2002012718-\$.did.	JPO; DERWENT	ADJ	ON	2005/12/12 11:08

S5	8133	Sumitomo chemical.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 08:34
S6	40	ohkawa-kenichi.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/12 10:57
S7	32	shimojo-moriyasu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/12 10:11
S10	30	S6 and polypropylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/12 13:07
S11	27	S7 and polypropylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 09:09
S12	1331	S5 and polypropylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/12 10:58
S13	1470	524/451.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 13:09
S14	11	("5039525" "5283267").PN. OR ("5723527").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/12 12:19
S15	1	("6204336").URPN.	USPAT	ADJ	ON	2005/12/12 12:17
S17	3	"9738033"	EPO; DERWENT	ADJ	ON	2005/12/12 12:20
S18	1314	524/423.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 13:09
S19	4	("4551501" "5891946" "6156836" "6238615").PN. OR ("6656987"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/12 13:09
S20	40	ohkawa-kenichi.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 09:09

S21	32	shimojo-moriyasu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 09:09
S22	30	S20 and polypropylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 09:09
S23	27	S21 and polypropylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 09:09
S24	18	S23 not S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 10:57
S25	1	"6844055".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 10:29
S26	1	"6011102".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 10:29
S27	3	(branched or branching or branch or "PF814" or "PF 814") and (S20 or S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 11:09
S28	8134	Sumitomo chemical.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 11:09
S29	1020	(branched or branching or branch or "PF814" or "PF 814") and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 11:29
S30	307	S29 and polypropylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 11:11
S31	4	S30 and swelling ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 11:11

S32	345	(branched or branching or branch or "PF814" or "PF 814") and swelling ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2005/12/13 11:30
S33	332	(branched or branching or branch or "PF814" or "PF 814") and swelling ratio	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 11:33
S34	13	(branched or branching or branch or "PF814" or "PF 814") and swelling ratio	EPO; JPO; DERWENT	ADJ	ON	2005/12/13 11:31
S35	0	524/423.ccls. and S33	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 11:31
S36	17	"524".clas. and S33	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 11:31
S37	645	524/451.ccls. and polypropylene	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 13:10
S38	283	524/423.ccls. and polypropylene	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 13:09
S39	15	(branched or branching or branch or "PF814" or "PF 814") same polypropylene and swelling ratio	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 13:15
S40	874	(branched or branching or branch or "PF814" or "PF 814") same polypropylene and orifice	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/14 10:04
S41	22	(branched or branching or branch or "PF814" or "PF 814") same polypropylene and (orifice same shear rate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 13:37
S42	1362	(branched or branching or branch or "PF814" or "PF 814") and polypropylene and tetralin	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 13:35
S43	51	(branched or branching or branch or "PF814" or "PF 814") same polypropylene and (orifice same shear)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 13:37
S44	41	(branched or branching or branch or "PF814" or "PF 814") same polypropylene and (orifice same shear)	US-PGPUB; USPAT	ADJ	ON	2005/12/13 13:40
S45	749	polypropylene and orifice and shear and (swell or swelling)	US-PGPUB; USPAT	ADJ	ON	2005/12/13 13:40
S46	32	polypropylene and orifice and shear and (swell or swelling) ratio	US-PGPUB; USPAT	ADJ	ON	2005/12/13 14:15

S47	2	JP-05194685-\$.did.	EPO; JPO; DERWENT	ADJ	ON	2005/12/13 14:19
S48	3	polypropylene and orifice and shear and (swell or swelling) ratio	EPO; JPO; DERWENT	ADJ	ON	2005/12/13 14:15
S49	2	JP-07286022-\$.did.	EPO; JPO; DERWENT	ADJ	ON	2005/12/13 14:19
S50	1	"6011102".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 16:58
S51	28	(S20 or S21)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 16:59
S52	20	S51 and intrinsic viscosity	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:01
S53	21	S51 and (intrinsic viscosity or "[.eta.]")	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:01
S55	21	S51 and (intrinsic viscosity or "[.eta.]"\$5)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:03
S56	20	S51 and tetralin	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:12
S57	1	S51 and melting peak temperature	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:24
S58	2	S51 and melting temperature	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:13
S59	120	(melting peak temperature) same (differential scanning calorimeter)	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:26
S60	77	S59 and polypropylene	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:27
S61	30	S60 and intrinsic viscosity	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/13 17:27